

WASTE MATERIAL PROFILE SHEET

Clean Harbors Profile No. CH383209

A. GENERAL INFORMATION
GENERATOR EPA ID #/REGISTRATION # ERATOR CODE (Assigned by Clean Harbors) RESS 3600 East Marginal Way

WAH000035166 AL3361 GENERATOR NAME: Seattle

East Marginal - Alaska Copper & Brass Company STATE/PROVINCE WA

PHONE: (206) 793-3430

ZIP/POSTAL CODE

MER CODE (Assigned by Clean Harbors) ADDRESS 3200 6th Ave

AL2113

CUSTOMER NAME: CITY Seattle

Alaskan Copper & Brass Company STATE/PROVINCE

ZIP/POSTAL CODE WA

98134

| В. | WASTE | DESC | RIPT | ON |
|----|-------|------|------|----|

WASTE DESCRIPTION:

Contaminated Solids

PROCESS GENERATING WASTE (Please provide detailed description of process generating waste):

| PHYSICAL STATE SOLID WITHOUT FREE POWDER MONOLITHIC SOLID LIQUID WITH NO SOLI LIQUID/SOLID MIXTUR | DS | % BT VOLUME (Approx.) | 0.00 DLE 0.00 TOM 0.00 | VISCOSITY (If liquid present) 1 - 100 (e.g. Water) 101 - 500 (e.g. Motor Oil) 501 - 10,000 (e.g. Molasses) | COLOR <u>Varies</u> |
|--|--|---|--|--|--|
| % FREE LIQUID % SETTLED SOLID % TOTAL SUSPENDE SLUDGE GAS/AEROSOL | ED SOLID | ODOR NONE MILD STRONG Describe: | BOILING POINT °F (°C) <= 95 (<=35) 95 - 100 (35-38) 101 - 129 (38-54) >= 130 (>54) | > 10,000 MELTING POINT °F (°C) < 140 (<60) 140-200 (60-93) > 200 (>93) | TOTAL ORGANIC CARBON <= 1% 1-9% >= 10% |
| FLASH POINT °F (°C) < 73 (<23) 73 - 100 (23-38) 101 -140 (38-60) 141 -200 (60-93) > 200 (>93) | pH <= 2 2.1 - 6.9 7 (Neutral) 7.1 - 12.4 >= 12.5 | SPECIFIC GRAVITY < 0.8 (e.g. Gasoline) 0.8-1.0 (e.g. Ethanol) 1.0 (e.g. Water) 1.0-1.2 (e.g. Antifreeze) > 1.2 (e.g. Methylene Chloride) | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | Unknown | 00 (4.6-11.6) |

| A | detail product deppty an interest indicate de not det des despitations. | | | |
|----------------|---|-------------|-----------------|-----|
| CHEMICAL | | MIN | MAX | UOM |
| AMMONIUM BIFL | LUORIDE | 5.0000000 | 10.0000000 | % |
| CHROMIUM | | 290.0000000 | 290.0000000 | PPM |
| FLOOR DRY | | 5.0000000 | 10.0000000 | % |
| LEAD | | 6.5000000 | 6.5000000 | PPM |
| NITRIC ACID | | 10.0000000 | 15.0000000 | % |
| PLASTIC GRATII | NG | 30.0000000 | 40.0000000 | % |
| VAPOR BARRIEF | RBALLS | 30.0000000 | 40.0000000 | % |
| WOOD DEBRIS | | 10.0000000 | 20.0000000 | % |
| | | | | |

DOES THIS WASTE CONTAIN ANY HEAVY GAUGE METAL DEBRIS OR OTHER LARGE OBJECTS (EX., METAL PLATE OR PIPING >1/4" THICK OR >12" LONG, METAL REINFORCED HOSE >12" LONG, METAL WIRE >12" LONG, METAL VALVES, PIPE FITTINGS, CONCRETE REINFORCING BAR OR PIECES OF CONCRETE >3")?

| V | YES | |
|---|-----|--|
| | | |

NO

₩ NO

NO

If yes, describe, including dimensions:

grating

DOES THIS WASTE CONTAIN ANY METALS IN POWDERED OR OTHER FINELY DIVIDED FORM?

DOES THIS WASTE CONTAIN OR HAS IT CONTACTED ANY OF THE FOLLOWING; ANIMAL WASTES, HUMAN BLOOD, BLOOD PRODUCTS, BODY FLUIDS, MICROBIOLOGICAL WASTE, PATHOLOGICAL WASTE, HUMAN OR ANIMAL DERIVED SERUMS OR PROTEINS OR ANY OTHER POTENTIALLY INFECTIOUS MATERIAL?

₩ NO

I acknowledge that this waste material is neither infectious nor does it contain any organism known to be a threat to human health. This certification is based on my knowledge of the material. Select the answer below that applies:

waste was never exposed to potentially infectious material.

YES

YES

Chemical disinfection or some other form of sterilization has been applied to the waste. I ACKNOWLEDGE THAT THIS PROFILE MEETS THE CLEAN HARBORS BATTERY PACKAGING REQUIREMENTS. YES NO NO YES

ACKNOWLEDGE THAT MY FRIABLE ASBESTOS WASTE IS DOUBLE BAGGED AND WETTED.

YES NO

ECIFY THE SOURCE CODE ASSOCIATED WITH THE WASTE.

SPECIFY THE FORM CODE ASSOCIATED WITH THE WASTE.

W119



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E. CONSTITUENTS

hese values based on testing or knowledge?

Knowledge Y Testing

* based on knowledge, please describe the rationale applied to identify and characterize the waste material (ex., include reference to Material Safety Data Sheets, process onsiderations, operating procedures).

Please indicate which constituents below apply. Concentrations must be entered when applicable to assist in accurate review and expedited approval of your waste profile. Please note that the total regulated metals and other constituents sections require answers.

| RCRA | waste profile. Please note that REGULATED METALS | REGULATORY LEVEL (mg/l) | TCLP mg/l | TOTAL | UOM | NOT APPLICABLE | |
|-----------|---|----------------------------|---|------------------------|--------------|-------------------------|----------------------------------|
| D004 | ARSENIC | 5.0 | - | | | V | |
| D005 | BARIUM | 100.0 | | | | ☑ | |
| D006 | CADMIUM | 1.0 | | | | V | |
| D007 | CHROMIUM | 5.0 | 290.0000 | 290.0000000 | PPM | | |
| D008 | LEAD | 5.0 | 6.5000 | 6.5000000 | PPM | | |
| D009 | MERCURY | 0.2 | | | | V | |
| D010 | SELENIUM | 1.0 | | | | ··········· | |
| D011 | SILVER | 5.0 | | | | - | |
| | VOLATILE COMPOUNDS | | • • • • • • • • • • • | | | | |
| D018 | BENZENE | 0.5 | | OTHER CONSTITUE | ENTS | MAX UOM | NOT APPLICABLE |
| | | | | PPOMINE | | | APPLICABLE V |
| D019 | CARBON TETRACHLORIDE | 0.5 | | BROMINE | | | |
| D021 | CHLOROBENZENE | 100.0 | | CHLORINE | | | |
| D022 | CHLOROFORM | 6.0 | | FLUORINE | | | <u> </u> |
| D028 | 1,2-DICHLOROETHANE | 0.5 | | IODINE | | | <u> </u> |
| D029 | 1,1-DICHLOROETHYLENE | 0.7 | · • • • • • • • • • • • • • • • • • • • | SULFUR | | | Ÿ |
| D035 | METHYL ETHYL KETONE | 200.0 | | POTASSIUM | | | <u> </u> |
| D039 | TETRACHLOROETHYLENE | 0.7 | | SODIUM | | | $\overline{\boldsymbol{\omega}}$ |
| D040 | TRICHLOROETHYLENE | 0.5 | | AMMONIA | | | V |
| 7043 | VINYL CHLORIDE | 0.2 | | CYANIDE AMENABLE | | | <u> </u> |
| •••• أ | SEMI-VOLATILE COMPOUN | IDS | | CYANIDE REACTIVE | | | V |
| () | o-CRESOL | 200.0 | | CYANIDE TOTAL | | | <u> </u> |
| D024 | m-CRESOL | 200.0 | | SULFIDE REACTIVE | | | ₩ |
| | | | | | | | |
| D025 | p-CRESOL | 200.0 | . | HOCs | | PCBs | |
| D026 | CRESOL (TOTAL) | 200.0 | | NONE | | NONE | |
| D027 | 1,4-DICHLOROBENZENE | 7.5 | | < 1000 PPM | | < 50 PPM | |
| D030 | 2,4-DINITROTOLUENE | 0.13 | | >= 1000 PPM | | >=50 PPM | |
| D032 | HEXACHLOROBENZENE | 0.13 | | | | IF PCBS ARE PRESE | NT ISTHE |
| D033 | HEXACHLOROBUTADIENE | 0.5 | | | | WASTE REGULATED | |
| D034 | HEXACHLOROETHANE | 3.0 | | | | CFR 761? | |
| D036 | NITROBENZENE | 2.0 | | | | YES 💽 | NO |
| D037 | PENTACHLOROPHENOL | 100.0 | | | | | |
| D038 | PYRIDINE | 5.0 | | | | | |
| D041 | 2,4,5-TRICHLOROPHENOL | 400.0 | | | | | |
| D042 | 2,4,6-TRICHLOROPHENOL | 2.0 | | | | | |
| | PESTICIDES AND HERBICIE |)ES | | | | | |
| D012 | ENDRIN | 0.02 | | | | | |
| D013 | LINDANE | 0.4 | | | | | |
| D014 | | | | | | | |
| | METHOXYCHLOR | 10.0 | | | | | |
| D015 | TOXAPHENE | 0.5 | | | | | |
| D016 | 2,4-D | 10.0 | | | | | |
| D017 | 2,4,5-TP (SILVEX) | 1.0 | | | | | |
| D020 | CHLORDANE | 0.03 | | | | | |
| D031 | HEPTACHLOR (AND ITS EPOXIE | DE) 0.008 | | | | | |
| | . HAZARDS WASTE HAVE ANY UNDISCLOSED | HAZARDS OR PRIOR II | NCIDENTS AS | SOCIATED WITH IT, WHIC | H COULD AFFE | CT THE WAY IT SHOULD BE | HANDLED? |
| (3 | NO (If yes, explain) | | | | | | |
| HOLUE AL | L THAT APPLY | | | | | | |
| | EGULATED SUBSTANCE | EXPLOSIVE | | FUMING | | OSHA REGILLATI | ED CARCINOGENS |
| | ERIZABLE | | | | TEDIAL | | |
| , Jan 111 | | RADIOACTIVE | | REACTIVE MA | IEKIAL | NONE OF THE AL | 3UVE |

Report Printed On: Friday, November 20, 2009

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| REGULAT | ORY STAT | US | | | |
|--|--|--|---|---|---|
| YES | NO | USEPA HAZARDOUS WASTE? | | | |
| | | D007 D008 | | | |
| YES | NO | DO ANY STATE WASTE CODES APP | PLY? | | обородина на применения на Применения на применения на |
| | | WSC2 | | | |
| | | Texas Waste Code | | | |
| YES | ₩ NO | DO ANY CANADIAN PROVINCIAL W | ASTE CODES APPLY? | | |
| YES | | | | | |
| YES YES | NO | | LAND DISPOSAL WITHOUT FURTHER TREAT | MENT PER 40 CFR PART 268? | |
| | | VARIANCE INFO: | bject to LDR. | | |
| YES | ☑ NO | IS THIS A UNIVERSAL WASTE? | | | |
| YES | V NO | IS THE GENERATOR OF THE WAST | E CLASSIFIED AS CONDITIONALLY EXEMPT S | MALL QUANTITY GENERATOR (| CESQG)? |
| YES | NO | IS THIS MATERIAL GOING TO BE MA | ANAGED AS A RCRA EXEMPT COMMERCIAL F | RODUCT, WHICH IS FUEL (40 C | FR 261.2 (C)(2)(II))? |
| YES | ✓ NO | DOES TREATMENT OF THIS WASTE | GENERATE A F006 OR F019 SLUDGE? | | |
| YES | ₩ NO | IS THIS WASTE STREAM SUBJECT | TO THE INORGANIC METAL BEARING WASTE | PROHIBITION FOUND AT 40 CFF | R 268.3(C)? |
| YES | ☑ NO | DOES THIS WASTE CONTAIN VOC'S | IN CONCENTRATIONS >=500 PPM? | | |
| YES | Y NO | DOES THE WASTE CONTAIN GREAT | TER THAN 20% OF ORGANIC CONSTITUENTS | WITH A VAPOR PRESSURE >= . | 3KPA (.044 PSIA)? |
| YES | ₩ NO | DOES THIS WASTE CONTAIN AN OF | RGANIC CONSTITUENT WHICH IN ITS PURE F | ORM HAS A VAPOR PRESSURE | > 77 KPA (11.2 PSIA)? |
| YES | ₩ NO | IS THIS CERCLA REGULATED (SUPE | FREUND) WASTE ? | | |
| YES | ₩ NO | • | F THE FOLLOWING NESHAP RULES? | | |
| | | Hazardous Organic NESHAP (HC | | als production (subpart GGG) | |
| YES | ☑ NO | - | /ASTE, DOES THIS WASTE STREAM CONTAIN | BENZENE? | |
| | YES | | from a facility with one of the SIC codes listed un | | Seta requireted under the henzene |
| | 120 | | original source of the waste is from a chemical ma | | |
| | YES | NO Is the generating source of th | is waste stream a facility with Total Annual Benze | ne (TAB) >10 Mg/year? | |
| | | TAB quantity for your facility? | Megagram/year (1 Mg = 2,2 | • | |
| | | or this determination is: Knowledge of the | ne Waste Or Test Data | Knowledge | Testing |
| | Describe ti | ne knowledge : | | | |
| | | | | | |
| G. DOT/TDG I | | | | | |
| DOT/TDG PRO | OPER SHIP | PING NAME: | C INORCANIC NO S (NITRICACID C | JPOMILIAN & PC III (10) | |
| DOT/TDG PRO | OPER SHIF | PING NAME: ASTE CORROSIVE SOLID, ACID | IC, INORGANIC, N.O.S., (NITRIC ACID, C | HROMIUM), 8, PG III (10) | |
| RQ, U | OPER SHIP JN3260, W | PING NAME: | | HROMIUM), 8, PG III (10) OTHER | |
| RQ, U | OPER SHIP JN3260, W DRTATION SHIPMENT | PING NAME: ASTE CORROSIVE SOLID, ACIDI REQUIREMENTS FREQUENCY ONE TIME WEE | KLY MONTHLY QUARTERLY YEARLY | OTHER | OLID |
| DOT/TDG PRO RQ, U H. TRANSPO ESTIMATED | OPER SHIP IN3260, W DRTATION SHIPMENT | PING NAME: ASTE CORROSIVE SOLID, ACIDI REQUIREMENTS FREQUENCY ONE TIME WEE NTAINERIZED RS/SHIPMENT | KLY MONTHLY QUARTERLY YEARLY BULK LIQUID | OTHER BULK SO | |
| RQ, U H. TRANSPO ESTIMATED 1-1 C STORAGE C | OPER SHIF JN3260, W DRTATION SHIPMENT CO CONTAINER APACITY: | PING NAME: ASTE CORROSIVE SOLID, ACIDI REQUIREMENTS FREQUENCY ONE TIME WEE NTAINERIZED RS/SHIPMENT | KLY MONTHLY QUARTERLY YEARLY | OTHER BULK SO GAL. SHIPMENT UOM: | TON YARD |
| RQ, U H. TRANSPO ESTIMATED 1-1 C STORAGE C. CONTAINER | OPER SHIP JN3260, W ORTATION SHIPMENT CO CONTAINED APACITY: TYPE: | PING NAME: ASTE CORROSIVE SOLID, ACIDI REQUIREMENTS FREQUENCY ONE TIME WEE NTAINERIZED RS/SHIPMENT | KLY MONTHLY QUARTERLY YEARLY BULK LIQUID | OTHER BULK SO | TON YARD |
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| RQ, U H. TRANSPO ESTIMATED 1-1 C STORAGE C. CONTAINER CUB | DOPER SHIP JN3260, W DRTATION SHIPMENT CO CONTAINER APACITY: TYPE: BIC YARD B E TANK | PING NAME: ASTE CORROSIVE SOLID, ACIDI REQUIREMENTS FREQUENCY ONE TIME WEE NTAINERIZED RS/SHIPMENT 1 OX PALLET DRUM | KLY MONTHLY QUARTERLY YEARLY BULK LIQUID | OTHER BULK SO GAL. SHIPMENT UOM: | TON YARD |
| H. TRANSPO ESTIMATED 1-1 C STORAGE C CONTAINER CUB | OPER SHIP JN3260, W ORTATION SHIPMENT CO CONTAINED APACITY: TYPE: BIC YARD B TE TANK HER: | PING NAME: ASTE CORROSIVE SOLID, ACIDI REQUIREMENTS FREQUENCY ONE TIME WEE NTAINERIZED RS/SHIPMENT 1 OX PALLET | KLY MONTHLY QUARTERLY YEARLY BULK LIQUID | OTHER BULK SO GAL. SHIPMENT UOM: | TON YARD |
| H. TRANSPO ESTIMATED 1-1 C STORAGE C, CONTAINER CUB TOT OTH | OPER SHIP JN3260, W ORTATION SHIPMENT CO CONTAINED APACITY: TYPE: BIC YARD B E TANK HER: EQUEST | PING NAME: ASTE CORROSIVE SOLID, ACIDI REQUIREMENTS FREQUENCY ONE TIME WEE NTAINERIZED RS/SHIPMENT 1 OX PALLET DRUM DRUM SIZE: | KLY MONTHLY QUARTERLY YEARLY BULK LIQUID | OTHER BULK SO GAL. SHIPMENT UOM: | TON YARD |
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| H. TRANSPOESTIMATED 1-1 COSTORAGE CONTAINER CONTAINER TOTOTH I. SPECIAL RE COMMENTS Customer GENERATOR: I hereby code submitted ar Clean Harbo | DOPER SHIP JN3260, W DRIATION SHIPMENT CO CONTAINER TYPE: BIC YARD B E TANK HER: CQUEST S OR REQU request in S CERTIFIC tre represent ors the authors S IN 10 10 10 10 10 10 10 10 10 10 10 10 10 | PING NAME: ASTE CORROSIVE SOLID, ACIDI REQUIREMENTS FREQUENCY ONE TIME WEE NTAINERIZED RS/SHIPMENT OX PALLET DRUM DRUM SIZE: DRUM DRUM SIZE: DRUM CATION Information submitted in this and attached attive of the actual waste. If Clean Harbority to amend the profile, as Clean Harbority to amend the profile, as Clean Harbority to amend the profile, as Clean Harbority in the solution of the solution of the solution of the solution of the actual waste. If Clean Harbority to amend the profile, as Clean Harbority to amend the profile, as Clean Harbority in the solution of the solution | BULK LIQUID GALLONS/SHIPMENT: 0 Min -0 Max d documents is correct to the best of my knowledges or discrepancy during the approval pors deems necessary, to reflect the discrepancy. | OTHER BULK SO GAL. SHIPMENT UOM: TONS/YARDS/SHIPME | TON YARD ENT: 0 Min - 0 Max |
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| H. TRANSPOESTIMATED 1-1 C STORAGE C. CONTAINER TOT OTH I. SPECIAL RE COMMENTS Customer GENERATOR: I hereby cert submitted ar Clean Harbo | OPER SHIP JN3260, W DRTATION SHIPMENT CO CONTAINER APACITY: TYPE: BIC YARD B TE TANK HER: GUEST S OR REQU request in S CERTIFIC tify that all in re represent ors the author UTHORIZE at@alaskan | PING NAME: ASTE CORROSIVE SOLID, ACIDI REQUIREMENTS FREQUENCY ONE TIME WEE NTAINERIZED RS/SHIPMENT OX PALLET DRUM DRUM SIZE: DESTS: Incineration for this waste stream. CATION Information submitted in this and attached attive of the actual waste. If Clean Harbority to amend the profile, as Clean Harbority to amend the profile, as Clean Harbority to SIGNATURE NAME O SIGNATURE | BULK LIQUID GALLONS/SHIPMENT: 0 Min -0 Max d documents is correct to the best of my knowledges discovers a discrepancy during the approval pors deems necessary, to reflect the discrepancy. E (PRINT) | OTHER BULK SO GAL. SHIPMENT UOM: TONS/YARDS/SHIPME | TON YARD ENT: 0 Min - 0 Max DATE |
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